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# Claims

SUB A1

1. Composition for enhancing the action of Vitamin A on the cellular activity of an individual, characterized in that it contains a plurality of dispersed microspheres, said plurality of microspheres comprising Vitamin A and an antioxidant preferably Vitamin E, inserted into a first group of microspheres, and Vitamin C inserted into a second group of microspheres.

2. Composition according to claim 1, characterized in that Vitamin C is present at a composition of about 0,02% by weight, and Vitamin A is present at a concentration of about 0,009% to 0,02% by weight, based on the total weight composition.

3. Composition according to claim 2, characterized in that Vitamin C is contained in the second group of microspheres at a concentration of 0,02%.

4. A composition according to claim 3, characterized in that it contains a first group of microspheres containing Vitamin A at an average concentration of about 0,014% by weight, based on the total weight of the composition.

5. A composition according to claim 4, characterized in that it contains a first group of microspheres containing Vitamin A at an average concentration of 0,014% and Vitamin E at an average concentration of 0,0005% by weight, and cosmetic compounds selected from the group consisting of skin structures, preferably squalan and sphingolipide complexes, micronutrients of the skin, preferably seaweed extract, sensorial agents, preferably moisturizers such as glycerin and hydroxy prolisilan C, emollients such as butylene glycol and cetyl lactate and silicones such as cyclomethicone, solar protection factors such as Parsol 1789 and Eusolex 6300, emulsifiers, preferably Carbopol 1342 associated to trietanolamin any soybean lecithin-thickeners, preferably xanthan gum; sequestrants, preferably EDTA, antioxidants such as BHT and dl- $\alpha$ -tocopherol, fragrances, conservants, water and mixtures thereof.

6. A composition according to claim 1 comprising Vitamin C in association with Vitamin A at a weight ration ranging from about 1:1 to about 10:1 of Vitamin C to Vitamin A.

Ans A2